

In re Appln. of O'Neill et al.
Application No. 09/623,303

CLAIM AMENDMENTS

The following claims are pending; non-cancelled claims stand allowed:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Canceled)
9. (Canceled)
10. (Canceled)
11. (Canceled)
12. (Canceled)
13. (Canceled)
14. (Canceled)
15. (Canceled)
16. (Canceled)

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17. (Canceled)

18. (Previously presented) A mast,

a closed circuit television camera carried by the mast,

said mast additionally incorporating or carrying an antenna for a base station of a cellular telephone system,

said mast being in combination with an enclosure for containing the circuitry of the base station,

said enclosure also including circuitry for use with the closed circuit television camera,

in which at least part of the circuitry of the base station is common with part of the circuitry for use with the closed circuit television camera, and

in which the common part of the circuitry includes processing circuitry for carrying signals to or from the base station circuitry and the circuit for the closed circuit television camera.

19. (Canceled)

20. (Previously presented) A mast according to claim 18, in which the common part of the circuitry includes power supply circuitry.

21. (Canceled)

22. (Original) A mast according to claim 18, which is associated with but physically separate from the enclosure.

23. (Original) A mast according to claim 18, which is physically combined with the enclosure.

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24. (Original) A mast according to claim 18, including means for cooling or ventilating the interior of the enclosure.

25. (Original) A mast according to claim 24, including means for controlling the ambient temperature in the enclosure.

26. (Previously presented) The mast according to claim 18, wherein the processing circuitry is adapted to carry signals to a distant location from the base station circuitry and the circuitry for use with the closed circuit television camera, and from the distant location to the base station circuitry and the circuit for the closed circuit television camera.

27. (Previously presented) The mast according to claim 20, wherein the processing circuitry is adopted to carry signals to a distant location from the base station circuitry and the circuitry for use with the closed circuit television camera, and from the distant location to the base station circuitry and the circuitry for use with the closed circuit television camera.

28. (Previously presented) The mast according to claim 20, in which the power supply circuitry is energized by a local mains supply and provides an appropriate output supply to elements of said circuitry for use with the camera and to elements of said circuitry of the base station.

29. (Previously presented) The mast according to claim 18, in which the circuitry of the base station receives input signals for controlling its operation and for carrying output telecommunications signals between the base station and a central switch of the cellular telephone system.

30. (Previously presented) The mast according to claim 18, in which the circuitry for the closed circuit television camera receives input signals for controlling the camera and produces output signals carrying an output of the camera to a monitoring station.

31. (Previously presented) The mast according to claim 29, in which the input and output signals of the circuitry of the base station are supplied via a PSTN network.

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32. (Previously presented) The mast according to claim 30, in which the input and output signals of the circuitry for use with the closed circuit television camera are supplied via a PSTN network.

33. (Previously presented) The mast according to claim 32, including a unit connected to the PSTN network for feeding input signals to and receiving output signals from the circuitry of the base station and the circuitry for use with the closed circuit television camera.

Please add the following claim:

34. (New) A mast according to claim 18, in which the processing circuitry for carrying signals to or from the base station circuitry and the circuitry and the circuit for the closed circuit television camera is for carrying signals to a distant location from the base station circuitry and the circuit for the closed circuit television camera, and from the distant location to the base station circuitry and the circuit for the closed circuit television camera.